

CLAIM AMENDMENTS

Claim 1. (previously presented) A method pertaining to the transportation of an alarmed container, particularly with respect to the transportation of valuable objects or valuable documents for instance, wherein the container (1) includes a first electronic unit (2) which can function to accept and permit deactivation and/or opening of the container, and wherein a primary key (10) by means of which the container can be opened includes a second electronic unit (12) for communication with the first electronic unit (2) so as to initiate opening of the container, characterised in that a person transporting the container (1) carries the primary key (10), wherein opening and/or deactivation of the container (1) at an intended destination is effected with the aid of a code subset (AB) from said person-carried primary key (10) in co-action with a code subset (CD) from a secondary key (20) located at said intended destination, said co-action providing a complete code-set (ABCD) for initialising opening/deactivation of said container.

Claim 2. (previously presented) A method according to Claim 1, characterised in that the secondary key (20) includes a third electronic unit (22) that contains a subset (CD) of the complete code-set (ABCD) required to initiate deactivation and/or opening of the container (1).

Claim 3. (currently amended) A method according to Claim 1 ~~or 2~~, characterised in that in the case of a transportation route (100) that includes a number of delivery destinations/collecting destinations (110, 120, 130) there is placed at said destinations secondary keys (20) that have mutually varying code subsets; and that said person-carried primary key (10) in co-action with code subsets (CE, EF, GH) from respective secondary keys (20) enables the container to be opened/deactivated at respective destination places (110, 120, 130) along a transportation route (100), for instance.

Claim 4. (currently amended) A method according to Claim 1 ~~any one of Claims 1 - 3~~, characterised in that opening/deactivation of the container in respect of a given destination (110, 120, 130) is limited to a given time interval.

Claim 5. (currently amended) A method according to Claim 1 ~~any of Claims 1 - 4~~, characterised in that opening/deactivation of a container in respect of a given destination (110, 120, 130) is limited to a limited geographical area.

Claim 6. (currently amended) A method according to Claim 1 ~~any of Claims 1 - 5~~, characterised by blocking a lost primary key (10) and replacing the lost key with a new primary key (10) containing a new code subset, and by modifying the opening code/deactivation code of the container (1) at the same time.

Claim 7. (currently amended) A method according to Claim 1 ~~any of Claims 1 - 6~~, characterised by blocking a lost secondary key (20) and replacing said lost key with a new secondary key (20) that contains a new code subset, and by modifying the opening code/deactivation code-set of the container (1) at the same time.

Claim 8. (currently amended) An arrangement for carrying out the method according to Claim 1 ~~any of Claims 1 - 7~~, characterised in that the arrangement comprises a primary key (10) that includes an electronic unit (12) in which said code-subset is stored; and in that said electronic unit (12) is encapsulated in a first casing (11).

Claim 9. (previously presented) An arrangement according to Claim 8, characterised in that said arrangement further comprises a secondary key (20) which includes an electronic unit (22) or a memory unit for storing a code subset; and in that said electronic unit (22) or memory unit is encapsulated in a second casing (21).

Claim 10. (currently amended) An arrangement according to Claim 8 ~~or 9~~, characterised in that the arrangement comprises a secondary key (20) that includes a memory unit in the form, e.g., of a memory card or a wire memory for storage of relevant code subsets, wherein e.g. the serial number of said memory unit constitutes a relevant code subset (CD, EF, GH, etc.).

Claim 11. (currently amended) The use of a primary key (10) and a number of secondary keys (20) in accordance with Claim 1 ~~one or more of the preceding Claims~~, characterised in that the keys (10, 20) are used in conjunction with security transport to different geographical destinations.

Claim 12. (new) A method according to Claim 2, characterised in that in the case of a transportation route (100) that includes a number of delivery destinations/collecting destinations (110, 120, 130) there is placed at said destinations secondary keys (20) that have mutually varying code subsets; and that said person-carried primary key (10) in co-action with code subsets (CE, EF, GH) from respective secondary keys (20) enables the container to be opened/deactivated at respective destination places (110, 120, 130) along a transportation route (100), for instance.

Claim 13. (new) An arrangement according to Claim 9, characterised in that the arrangement comprises a secondary key (20) that includes a memory unit in the form, e.g., of a memory card or a wire memory for storage of relevant code subsets, wherein e.g. the serial number of said memory unit constitutes a relevant code subset (CD, EF, GH, etc.).

Claim 14. (new) An arrangement for carrying out the method according to Claim 2, characterised in that the arrangement comprises a primary key (10) that includes an electronic unit

(12) in which said code-subset is stored; and in that said electronic unit (12) is encapsulated in a first casing (11).

Claim 15. (new) An arrangement for carrying out the method according to Claim 3, characterised in that the arrangement comprises a primary key (10) that includes an electronic unit (12) in which said code-subset is stored; and in that said electronic unit (12) is encapsulated in a first casing (11).

Claim 16. (new) An arrangement for carrying out the method according to Claim 4, characterised in that the arrangement comprises a primary key (10) that includes an electronic unit (12) in which said code-subset is stored; and in that said electronic unit (12) is encapsulated in a first casing (11).

Claim 17. (new) An arrangement for carrying out the method according to Claim 5, characterised in that the arrangement comprises a primary key (10) that includes an electronic unit (12) in which said code-subset is stored; and in that said electronic unit (12) is encapsulated in a first casing (11).

Claim 18. (new) The use of a primary key (10) and a number of secondary keys (20) in accordance with Claim 2, characterised in that the keys (10, 20) are used in conjunction with security transport to different geographical destinations.

Claim 19. (new) The use of a primary key (10) and a number of secondary keys (20) in accordance with Claims 3, characterised in that the keys (10, 20) are used in conjunction with security transport to different geographical destinations.

Claim 20. (new) The use of a primary key (10) and a number of secondary keys (20) in accordance with Claim 4, characterised in that the keys (10, 20) are used in conjunction with security transport to different geographical destinations.